

Search

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	6829	427/372.2,384,388.1-388.4.ccls.	US-PGPUB; USPAT; USOCR	2006/12/16 17:17	
2	BRS	L2	37	1 and chitosan	US-PGPUB; USPAT; USOCR	2006/12/16 18:07	
3	BRS	L3	28	2 and (chromium or cr or titanium or ti or titania or zirconium or zr or zirconia or vanadium or v or molybdenum or mo or cesium or ce)	US-PGPUB; USPAT; USOCR	2006/12/16 18:22	
4	BRS	L4	15	3 and ((metal or aluminum or al or magnesium or mg or copper or cupric or cuprous or cu or iron or ferric or ferrous or fe or zinc or zn or nickel or ni). same substrate)	US-PGPUB; USPAT; USOCR	2006/12/16 18:18	
5	BRS	L5	14	4 and (carboxyl or carboxylic or acetic or oxalic or malonic or malic or tartaric or mellitic or adipic or succinic or maleic or phthalic or sebacic or citric or \$5acrylic or \$5methacrylic).	US-PGPUB; USPAT; USOCR	2006/12/16 18:18	
6	BRS	L6	956	chitosan and (chromium or cr or titanium or ti or titania or zirconium or zr or zirconia or vanadium or v or molybdenum or mo or cesium or ce)	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/12/16 18:04	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	L7	13	6 and ((metal or aluminum or al or magnesium or mg or copper or cupric or cuprous or cu or iron or ferric or ferrous or fe or zinc or zn or nickel or ni) same substrate)	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/12/16 18:19	
8	BRS	L8	2	7 and (carboxyl or carboxylic or acetic or oxalic or malonic or malic or tartaric or mellitic or adipic or succinic or maleic or phthalic or sebacic or citric or \$5acrylic or \$5methacrylic)	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/12/16 18:06	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
9	BRS	L9	1083	1 and ((chitosan with (modif\$5 or deriv\$6)) or carboxymethylchitosan or carboxymethyl-chitosan or (carboxymethylchitosan) or hydroxyalkylchitosan or hydroxyalkyl-chitosan or (hydroxyalkylchitosan) or carboxymethoxychitosan or carboxymethoxy-chitosan or (carboxymethoxychitosan) or hydroxyethylchitosan or hydroxyethyl-chitosan or (hydroxyethylchitosan) or hydroxypropylchitosan or hydroxypropyl-chitosan or (hydroxypropylchitosan) or hydroxybutylchitosan or hydroxybutyl-chitosan or (hydroxybutylchitosan) or (glycer\$6 with chitosan))	US-PGPUB ; USPAT ; USOCR	2006/12/16 18:27	
10	BRS	L10	635	9 and ((metal or aluminum or al or magnesium or mg or copper or cupric or cuprous or cu or iron or ferric or ferrous or fe or zinc or zn or nickel or ni) same substrate)	US-PGPUB ; USPAT ; USOCR	2006/12/16 18:30	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	L11	601	10 and (carboxyl or carboxylic or acetic or oxalic or malonic or malic or tartaric or mellitic or adipic or succinic or maleic or phthalic or sebacic or citric or \$5acrylic or \$5methacrylic)	US-PGPUB ; USPAT ; USOCR	2006/12/16 18:31	
12	BRS	L12	601	11 and ((metal or aluminum or al or magnesium or mg or copper or cupric or cuprous or cu or iron or ferric or ferrous or fe or zinc or zn or nickel or ni) same substrate)	US-PGPUB ; USPAT ; USOCR	2006/12/16 18:20	
13	BRS	L13	168	12 and (coat\$6 with corros\$6)	US-PGPUB ; USPAT ; USOCR	2006/12/16 18:22	
14	BRS	L14	150	13 and (chromium or cr or titanium or ti or titania or zirconium or zr or zirconia or vanadium or v or molybdenum or mo or cesium or ce)	US-PGPUB ; USPAT ; USOCR	2006/12/16 18:28	
15	BRS	L15	105	13 and ((chromium or cr or titanium or ti or titania or zirconium or zr or zirconia or vanadium or v or molybdenum or mo or cesium or ce) with (oxide or hydroxide or salt))	US-PGPUB ; USPAT ; USOCR	2006/12/16 18:23	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
16	BRS	L16	1	15 and (glycer\$6 with chitosan)	US-PGPUB; USPAT; USOCR	2006/12/16 18:26	
17	BRS	L17	80851	((chitosan with (modif\$5 or deriv\$6)) or carboxymethylchitosan or carboxymethylchitosan or (carboxymethylchitosan) or hydroxyalkylchitosan or hydroxyalkylchitosan or (hydroxyalkylchitosan) or carboxymethoxychitosan or carboxymethoxychitosan or (carboxymethoxychitosan) or hydroxyethylchitosan or hydroxyethylchitosan or (hydroxyethylchitosan) or hydroxypropylchitosan or hydroxypropylchitosan or (hydroxypropylchitosan) or hydroxybutylchitosan or hydroxybutylchitosan or (hydroxybutylchitosan) or (glycer\$6 with chitosan))	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/12/16 18:27	

18	BRS	L18	12784	17 and (chromium or cr or titanium or ti or titania or zirconium or zr or zirconia or vanadium or v or molybdenum or mo or cesium or ce)	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/12/1 6 18:28	
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19	BRS	L19	1629	17 and ((chromium or cr or titanium or ti or titania or zirconium or zr or zirconia or vanadium or v or molybdenum or mo or cesium or ce) with (oxide or hydroxide or salt))	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/12/16 18:29	
20	BRS	L20	34	19 and ((metal or aluminum or al or magnesium or mg or copper or cupric or cuprous or cu or iron or ferric or ferrous or fe or zinc or zn or nickel or ni) same substrate)	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/12/16 18:30	
21	BRS	L21	12	20 and (carboxyl or carboxylic or acetic or oxalic or malonic or malic or tartaric or mellitic or adipic or succinic or maleic or phthalic or sebacic or citric or \$5acrylic or \$5methacrylic)	FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/12/16 18:32	